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ART 34 AMBT

Patent Claims

1. A DSTN display with electromagnetic protection, comprising an active cell (1) and a passive cell (2),
5 the active cell (1) having electrodes (12, 13) and the passive cell (2) facing an observer of the display, characterized in that the passive cell (2) has a metallic transparent layer (18, 19), in that the metallic layer (18, 19) is electrically conductively
10 connected to a defined potential, in particular the ground potential (G).
2. The display as claimed in claim 1, characterized in that the transparent layer (18, 19) is composed of
15 indium tin oxide.
3. The display as claimed in claim 1 or 2, characterized in that the metallic layer (18, 19) completely covers the glass in the display region.
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4. The display as claimed in one of the preceding claims, characterized in that the metallic layer (18, 19) is connected to the defined potential, in particular the ground potential (G), via a flexible
25 sheet conductor (7).
5. The display as claimed in one of the preceding claims, characterized in that the display (A) is surrounded with a metallic housing (30) at its side and
30 its rear side, in that the metallic layer (18, 19) of the display is electrically conductively connected to the housing (30).